

Insulating poles / Telescopic pole with reflective bands

Indoor and outdoor use in a dry environment

Telescopic multipurpose pole made of polyester tube reinforced with fibreglass, in compliance with IEC 60855.

The final section is filled with polyurethane foam according to IEC 60855, increasing the dielectric safety of the assembly.

The length of each section can be easily adjusted by means of a locking system, which allows the pole to be quickly and securely fixed in the desired position.

High visibility in critical conditions.

The BMTS-4/6U features five high-intensity reflective bands distributed along the pole, providing excellent visibility in:

- Railway catenary and overhead line work.
- Interventions in tunnels, underpasses and technical galleries.
- Operations in low-visibility conditions (night, fog, rain, dawn/dusk).
- Areas with road or rail traffic, where quick detection of the pole and operator position is essential.

Reflective bands enhance the safety of the work team, making it easier to visually locate the pole from long distances and improving manoeuvre control.

30803 BMTS-4/6U

- 5 reflective bands for increased visibility
- Folded length: 1.86 m
- Extended length: 6.13 m (4 sections)
- Maximum rated working voltage: 380 kV
- For INDOOR and OUTDOOR use in dry environments

Code	Ref.	Sections	Working voltage
30803001	BMTS-4/6U	C+A	132 kV
		C+B+A	380 kV

